CleanScapes: Best Management Practice Minimum Requirements Cheat Sheet

Best Management Practice (BMP)	Lot size/ type	Drain- age Area (ft²)	Vol- ume (ft³)	Other Conditions	Eligible for Credit and Reim- bursement ?	Reimbursement Cap
Rain Garden	Condomini- um or Town- house Single Family	250 500	29.96	Rain garden must not contain design flaws,		
	Home on ¼ acre or less Single Family Home on Greater Than	1000	59.37	fail to treat water quality, or create drainage problems.	Yes	50% of project, up to \$1,200
	¼ Acre					

Best Manage- ment Practice (BMP)	Lot Size/ Type	Drainage Area (ft²)	Volume (gallons)	Other Con- ditions	Eligible for Credit and Reimbursement?	Reimbursement Cap
Rain Barrel	Condominium or Townhouse	250	250			
	Single Family Home on ¼ Acre or Less	500	296	None	Yes	\$500-maximum reimbursement is \$1/gallon stored
	Single Family Home on Greater Than ¼ Acre	1000	592			

Best Manage- ment Practice (BMP)	Lot Size/ Type	Drainage Area (ft²)	Volume (ft³)	Other Conditions	Eligible for Credit and Reimburse-ment?	Reim- bursement Cap
Pavement Removal	Condominium or Townhouse Single Family Home on ¼ Acre or Less	500	n/a	Must return area to a natural planted state, or cover with permeable hardscaping (must meet criteria in permeable hardscaping section); minimum		\$600-\$1,200
	Single Family Home on Greater Than ¼ Acre	1000		removal of 100 ft ²		

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Conserva- tion Landscape	Condomini- um or Town- house	250	14.84	 75% native plants (# of plants, not size of each, cost, or coverage area). Replacement of turf, invasive species, or impervious surface only No plants invasive to Maryland 9" soil de-compaction, 2" soil amendment tilled into the 9" of soil decompaction, Minimum 2" of mulch at initial planting (maintain 	Yes	\$250-\$750; Maximum Reimbursement is \$1/ft ² up to \$750
	Single Family Home on ¼ Acre or Less	500	29.96	mulch coverage in future only in areas where there is no ground cover)		
	Single Family Home on Greater Than ¼ Acre	1000	59.37	 250 ft² minimum of conservation landscaping. Planting density to assume full coverage of landscaped area after a maximum of 5 years. 		

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Permeable Hardscaping	Condominium or Townhouse Single Family Home on ¼ Acre or Less	500	19.79 39.58	Must have significant underground storage capacity. Minimum paved area of 100 ft ² .	Yes	\$1,200
	Single Family Home on Great- er Than ¼ Acre	1000	79.16			

Best Management Practice (BMP)	Lot Size/ Type	Drain- age Ar- ea (ft²)	Vol- ume (ft³)	Other Conditions	Eligible for Credit and Reimbursment?	Reimburse- ment Cap
Dry Well	Condomini- um or Town- house Single Family Home on ¼ Acre or Less	500	19.79 39.58	Demonstrate A or B Hydrologic Soil Groups or 0.52 inch per hour or higher infiltration rate	Yes \$600	\$600
	Single Family Home on Greater Than ¼ Acre	1000	79.16	within 50 feet of the proposed dry well site.		

Best Management Practice (BMP)	Lot Size/ Type	Drainage Area (ft²)	# of Trees	Other Conditions	Eligible for Credit and Re- imburse ment?	Reimbursement Cap
Tree Canopy	Condominium or Townhouse Single Family Home on ¼ Acre or Less	500	2	Deciduous: minimum 2 inch caliper; Evergreen: mini- mum 6 feet tall. Must provide water quality treatment benefit.	Yes	50% of the total cost not to exceed \$150 per tree; maximum
Expansion	Single Family Home on Greater Than ¼ Acre	1000	8	Species must not be invasive. Appro- priate species can be found in Ap- pendix D.		of \$600 total

Best Manage- ment Practice (BMP)	Lot Size/ Type	Drain- age Ar- ea (ft²)	Vol- ume (ft³)	Other Conditions	Eligible for Credit and Reimburse- ment?	Reimbursement Cap
Green roof	Condominium or Townhouse Single Family Home on ¼ Acre or Less Single Family Home on Greater Than ¼ Acre	300 or ¼ roof	n/a	Must be installed by certified contractor and comply with Maryland Department of Environment Stormwater Design Manual, chapter 5 (2000)	Yes	\$1,200